

LIGHT-ABSORPTIVE ANTIREFLECTION FILTER, DISPLAY DEVICE,
AND METHODS OF PRODUCING THE SAME

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ABSTRACT OF THE DISCLOSURE

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A light-absorptive antireflection film comprising a light-absorptive film formed on a glass substrate containing pigment microparticles and having a physical thickness of not less than 10 nm and an antireflection multilayer film attenuating reflected light of incident light by interference of light, wherein at least one layer of the antireflection multilayer film is an electroconductive thin film having a surface resistance of not more than $1000 \Omega/\square$, and a display device including the same and methods of producing them.

09747610-122000